

IN THE SPECIFICATION

Please replace the paragraph on page 3 lines 6-14, corresponding to paragraph [0018] of the published application, with the following amended paragraph:

In one aspect of the invention, a backlight assembly, alternatively a back light assembly, includes a light guide plate, a light reflecting member, at least two lamps and a receiving container. The light guide plate includes a light incidence face, a light reflecting face and a light exiting face. The light reflecting face reflects a first light toward the light exiting face to transform the first light into a second light. The second light exits from the light exiting face. A width of the light incidence face is a first distance. The light reflecting member covers the light incidence face so as to form a lamp receiving space. The light reflecting member and the light incidence face ~~defines~~ define the lamp receiving space.

Please replace the paragraph on page 3 lines 15-18, corresponding to paragraph [0019] of the published application, with the following amended paragraph:

The two lamps are disposed in the lamp receiving space. The two lamps are spaced apart from each other by a second distance. A sum of diameters of the two lamps and the second distance is longer than the first distance. The receiving container receives the light guide plate and the light reflecting member, where the light reflecting member includes a chamfer disposed at an edge, the chamfer enhancing a reflection efficiency.

Please replace the paragraph on page 3 lines 19-26, corresponding to paragraph [0020] of the published application, with the following amended paragraph:

In another aspect of the invention, the liquid crystal display device includes the back light assembly above described, a liquid crystal display panel assembly, and a

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chassis. The liquid crystal display panel assembly displays an image. The liquid crystal display panel assembly faces the light exiting face. The receiving container receives the liquid crystal display panel assembly. A first portion of the chassis presses an edge of the liquid crystal display panel. A second portion of the chassis is combined with the receiving container so as to prevent the liquid crystal display panel from being detached from the receiving container, where the light reflecting member includes a chamfer disposed at an edge, the chamfer enhancing a reflection efficiency.

Please replace the paragraph on page 7 lines 15-22, corresponding to paragraph [0055] of the published application, with the following amended paragraph:

Referring to FIG. 4, the second distance I_2 that is a width of the light incidence face 136 of FIG. 4 is smaller than the first distance I_1 that is a width of the light incidence face 136 of FIG. 3. Therefore, the volume and weight of the third exemplary embodiment are reduced in comparison with the second exemplary embodiment. In this case, the second width W_2 of the lamp receiving space of FIG. 4 is increased in comparison with the first width W_1 of the lamp receiving space of FIG. 3 so as to receive the lamps of FIG. 4 that have the same diameters as those of the lamps of FIG. 3. The highest point of lower lamp 320 is higher than the lowest point of upper lamp 310, as shown in FIG. 4 and elsewhere.

Please replace the paragraph on page 8 lines 9-10, corresponding to paragraph [0060] of the published application, with the following amended paragraph:

The thinner the light guide plate is, the wider is the width of the lamp receiving space 240. The first lamp 310 and the second lamp 320 are horizontally disposed, as shown in FIG. 5 and elsewhere.

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Please replace the paragraph on page 10 lines 10-14, corresponding to paragraph [0074] of the published application, with the following amended paragraph:

The chamfer 250 is formed at a second edge of a light reflecting body 200. The second edge is diagonally opposite to a first edge 170 of a light incidence face 136 and a light reflecting face 150. In ~~other-world~~ words, as shown in FIG. 8, the chamfer 250 is formed at the portion where a first reflecting plate 210 is connected to a third reflecting plate 230.

Please replace the paragraph on page 10 lines 17-21, corresponding to paragraph [0076] of the published application, with the following amended paragraph:

On the contrary, in FIG. 9,[[The]] the chamfer 260 is formed at a fourth edge of a light reflecting body 200. The fourth edge is diagonally opposite to a third edge of the light incidence face 136 and the light exiting face 160. In ~~other-world~~ words, the chamfer 260 is formed at the portion where a second reflecting plate 220 is connected to a third reflecting plate 230.

Please replace the paragraph on page 12 lines 12-13, corresponding to paragraph [0095] of the published application, with the following amended paragraph:

The red color filter 531 includes a red color pigment or red color dyes for filtering the red light from the white light provided by lamps 300 as a white light source, as shown in FIG. 10.

Please replace the ABSTRACT with the following amended ABSTRACT:

~~A backlight back light assembly of the present invention~~ includes a light guide plate (LGP), a light reflecting member (LRM), at least two lamps, and a receiving

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container. The LGP includes a light incidence face having a width that is a first distance, a light reflecting face for reflecting a first light, and a light exiting face for emitting the reflected first light as a second light. The light reflecting face reflects a first light toward the light exiting face to transform the first light into a second light. The second light exits from the light exiting face. A width of the light incidence face is a first distance. The light reflecting member LRM covers the light incidence face [[so as]] to form a receiving space defined by the LRM and the light incidence face. The at least two lamps are disposed in the receiving space. The two lamps and [[are]] spaced apart from each other by a second distance. A sum of diameters of the two lamps and the second distance is longer than the first distance. According to the present invention, a weight, a volume and a thickness of the LGP is reduced. The receiving container receives the LGP and the LRM, where the LRM includes a chamfer disposed at an edge, the chamfer enhancing a reflection efficiency.

For the convenience of the Examiner, a clean copy of the amended ABSTRACT is included below:

A back light assembly includes a light guide plate (LGP), a light reflecting member (LRM), at least two lamps, and a receiving container. The LGP includes a light incidence face having a width that is a first distance, a light reflecting face for reflecting a first light, and a light exiting face for emitting the reflected first light as a second light. The LRM covers the light incidence face to form a receiving space defined by the LRM and the light incidence face. The at least two lamps are disposed in the receiving space and spaced apart from each other by a second distance. A sum of diameters of the two lamps and the second distance is longer than the first distance. The receiving container

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receives the LGP and the LRM, where the LRM includes a chamfer disposed at an edge, the chamfer enhancing a reflection efficiency.

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